

[Drawings]

FIG 1

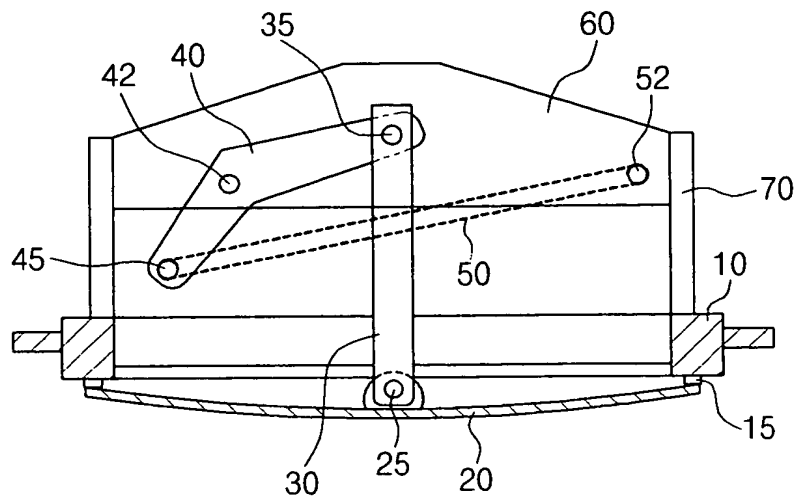


FIG 2

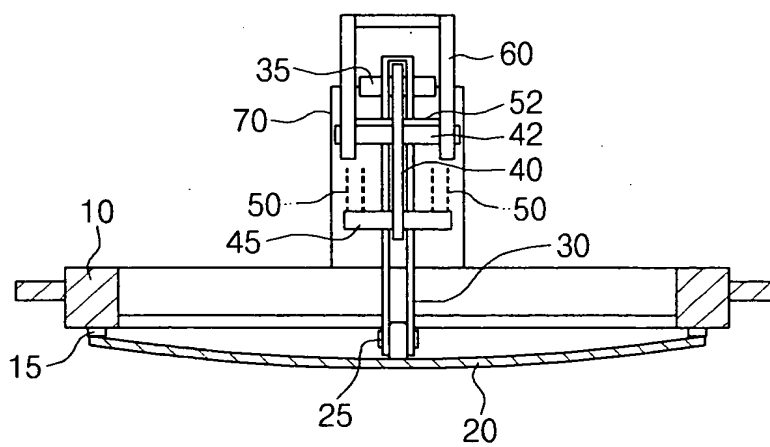


Figure 1 is a cross-sectional view of a mechanical assembly. The assembly includes a central vertical shaft (20) that passes through a curved base (15) and a horizontal plate (30). The shaft is supported by a central bearing (25) and a lower bearing (40). A vertical guide (60) surrounds the shaft, with a sliding component (50) and a locking mechanism (52, 42). A handle (10) is attached to the left side of the plate, and a lever (70) is on the right. A top cap (80) and a nut (90) are at the very top.